

**INFORMATION DISCLOSURE STATEMENT  
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(Use several sheets if necessary)

[illegible][illegible]

ck {	1	"Role of the Virus Type Strategy in Encoded Molecular Evolution," Progress in Biophysics & Molecular Biology, XIIth International Biophysics Congress, Abstract No. P-A5-04 (1996).
ck {	2	Vince, R., et al., "Photoaffinity of the Ribosomal Peptidyl Transferase Site with Synthetic Puromycin Analogues" Biochemistry vol. 17, pg. 5489-5493 (1978).
ck {	3	Nemoto, N., et al., " <i>In vitro</i> virus: Bonding of mRNA bearing puromycin at the 3'-terminal end to the C-terminal end of its encoded protein on the ribosome <i>in vitro</i> " FEBS 414, pg. 405-408 (1997);
ck {	4	Nemoto, N., et al., "Fluorescence labeling of the C-terminus of proteins with a puromycin analogue in cell-free translation systems" FEBS 462, pg. 43-46 (1999).
ck {	5	"Program and Proceedings of the 20th Annual Meeting of the Molecular Biology Society of Japan", Abstract 3-501-P-505 (with English excerpt and translation) (1997).

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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. P22033	Serial No. 10/069,111			
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)				Applicant Hiroshi YANAGAWA et al.				
				Filing Date February 27, 2002	Group Not Yet Known			
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
ck		6 2 2 8 9 9 4	05/08/01	YANAGAWA et al.	—	—	—	
<b>FOREIGN PATENT DOCUMENTS</b>								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
		1 0 1 3 3 1 7 0	05/15/98	JAPAN	—	—	—	
ck		1 0 3 2 0 0 9 3	11/11/98	JAPAN	—	—	X	
ck		1 1 8 2 4 5 8	02/27/02	E.P.O.	—	—	—	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
ck		1	Chien, C-T, et al., P.N.A.S. 88, pg. 9578-9582 (1991).					
ck		2	Smith, G.P., Science 228, pg. 1315-1317 (1985)					
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ck		5	Promega, Technical Bulletin, No. 182, pg. 1-2 (1993).					
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ck		1 5	Ito, Y., et al., Biochem. And Biophys. Res. Commun. 264, pg. 556-560 (1999).					
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Patent and Trademark OfficeAtty. Docket No.  
P22033Application No.  
10/069,111INFORMATION DISCLOSURE STATEMENT  
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Hiroshi YANAGAWA et al.Filing Date  
June 28, 2002Group  
1655

## U.S. PATENT DOCUMENTS

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ck		6	3	7	6	2	5	7	04/23/02	PERSECHINI			
		5	2	7	9	9	5	4	01/18/94	WAGNER et al.			
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		5	2	3	4	8	2	0	08/10/93	WAGNER et al.			
ck	2002	0	1	6	4	6	5	6	11/07/02	HOEFFLER et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
		2	7	1	7	4	9	9	09/22/95	FRANCE				
ck	98	+	4	8	2	7	8		10/29/98	W.I.P.O.				
ck	99	+	4	0	4	3	4		08/12/99	W.I.P.O.				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ck	1	N. NEMOTO et al., FEBS Letters, Vol. 414, No. 2, September 8, 1997, pp. 405-408.												
ck	2	E. MIYAMOTO-SATO et al., Nucleic Acids Research, Vol. 28, No. 5, 2000, pp. 1176-1182.												

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